

Electronic Acknowledgement Receipt

EFS ID:	5820501
Application Number:	10621196
International Application Number:	
Confirmation Number:	2337
Title of Invention:	Apparatus and method for catheter guidance control and imaging
First Named Inventor/Applicant Name:	Yehoshua Shachar
Customer Number:	20995
Filer:	Lee W. Henderson/Valerie Jones
Filer Authorized By:	Lee W. Henderson
Attorney Docket Number:	MNETEC.001A
Receipt Date:	03-AUG-2009
Filing Date:	15-JUL-2003
Time Stamp:	20:06:29
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no
------------------------	----

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1		IDS_MNETEC001A.pdf	109949 ef81ba647070bed429e07160aae669f6b37 cee37	yes	2

	Multipart Description/PDF files in .zip description				
	Document Description		Start	End	
	Transmittal Letter		1	1	
	Information Disclosure Statement (IDS) Filed (SB/08)		2	2	
Warnings:					
Information:					
2	Foreign Reference	JP2000509316_MNETEC.pdf	2764038 d07b637f79ee0e96d27fde3be3f3934e3d92471e	no	49
Warnings:					
Information:					
3	Foreign Reference	JP2001448_MNETEC.pdf	1113429 6224d596cc375a0a36e67f0d1b94f3787f2edc17	no	12
Warnings:					
Information:					
4	Foreign Reference	JP2001509038_MNETEC.pdf	1401837 fe0c073ec764a3155d0f2deb460582309f1c56b0	no	27
Warnings:					
Information:					
5	Foreign Reference	JP2001514040_MNETEC.pdf	3195232 1922114a10e85a705844b2b2f444e478628a007c	no	58
Warnings:					
Information:					
6	Foreign Reference	WO9729803_MNETEC.pdf	1291813 5bb0993f1d9be193e1db4f68864e7bff938621eb	no	47
Warnings:					
Information:					
7	Foreign Reference	WO9835720_MNETEC.pdf	2049992 bf02d703a21cc370fdab29162b64fb808d2cc048	no	47
Warnings:					
Information:					
8	Foreign Reference	WO9911189_MNETEC.pdf	1540731 8d9fd5f80fa05193536e985019a5f9cda1979dca	no	43
Warnings:					
Information:					

9	Foreign Reference	WO02094115A2_MNETEC.pdf	1955555 33e88dfa54050722c81f1220aed0e0f6513a7b4	no	41
Warnings:					
Information:					
10	Foreign Reference	WO02094115A3_MNETEC.pdf	185532 0f98dbbb87284f3923ec04ac9265228d17da8e7	no	5
Warnings:					
Information:					
11	Foreign Reference	WO2005042053_MNETEC.pdf	152846 4e9bea766397a5425dff7abb6c1622b7022edfa2	no	4
Warnings:					
Information:					
12	NPL Documents	ISR_MNETEC.pdf	145669 1e2390c8eaf16bd2a53b08784e4fa7ca1dc36829	no	4
Warnings:					
Information:					
Total Files Size (in bytes):			15906623		

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.